IN THE UNITED STATES DISTRICT COURT FOR THE DISTRICT OF DELAWARE

POWER INTEGRATIONS, INC.,

Plaintiff,

v. : C.A. No. 08-309-LPS

FAIRCHILD SEMICONDUCTOR INTERNATIONAL, : INC., FAIRCHILD SEMICONDUCTOR : CORPORATION, and SYSTEM GENERAL : CORPORATION, :

Defendants.

VERDICT FORM

We, the jury, unanimously find as follows:

I. INFRINGEMENT OF POWER INTEGRATIONS' '605 PATENT

1. Has Power Integrations proven by a preponderance of the evidence that Fairchild literally infringes any of the following claims of the '605 patent?

"YES" is a finding for Power Integrations. "NO" is a finding for Fairchild.

Please check the boxes that reflect your verdict.

	SG5841J Type Products		
	YES	, <u>NO</u>	
Claim 1	·	\ /	
Claim 2		V	

2. Has Power Integrations proven by a preponderance of the evidence that Fairchild induced others to infringe any of the following claims of the '605 patent?

"YES" is a finding for Power Integrations. "NO" is a finding for Fairchild.

	SG5841J Type Products		
	YES	<u>NO</u>	
Claim 1			
Claim 2			

II. INFRINGEMENT OF POWER INTEGRATIONS' '270 PATENT

3. Has Power Integrations proven by a preponderance of the evidence that Fairchild literally infringes any of the following claims of the '270 patent?

"YES" is a finding for Power Integrations. "NO" is a finding for Fairchild.

Please check the boxes that reflect your verdict.

	SG5841J Type Products		
	<u>YES</u>	, <u>NO</u>	
Claim 6		√ .	
Claim 7		V	

4. Has Power Integrations proven by a preponderance of the evidence that Fairchild induced others to infringe any of the following claims of the '270 patent?

"YES" is a finding for Power Integrations. "NO" is a finding for Fairchild.

	SG5841J Type Products		
	YES	<u>NO</u>	
Claim 6		√ .	
Claim 7			

III. INFRINGEMENT OF POWER INTEGRATIONS' '876 PATENT

5. Has Power Integrations proven by a preponderance of the evidence that Fairchild literally infringes any of the following claims of the '876 patent?

"YES" is a finding for Power Integrations. "NO" is a finding for Fairchild.

Please check the boxes that reflect your verdict.

	SG5841J Type Products		FAN103 Ty	FAN103 Type Products	
	YES	NO	YES	NO	
Claim 1		/	\		
Claim 21			\checkmark		

6. If you answered "NO" for any claim(s) or product(s) in Question 5, has Power Integrations proven by a preponderance of the evidence that Fairchild infringes any of the following claims of the '876 patent under the Doctrine of Equivalents?

"YES" is a finding for Power Integrations. "NO" is a finding for Fairchild.

	SG5841J T	SG5841J Type Products		ype Products
	YES	NO	YES	- NO
Claim 1				
Claim 21				

7. Has Power Integrations proven by a preponderance of the evidence that Fairchild induced others to infringe any of the following claims of the '876 patent?

"YES" is a finding for Power Integrations. "NO" is a finding for Fairchild.

	SG5841J Ty	SG5841J Type Products		vpe Products
	YES	NO	YES	NO
Claim 1	V			
Claim 21				

IV. INFRINGEMENT OF POWER INTEGRATIONS' '851 PATENT

8. Has Power Integrations proven by a preponderance of the evidence that Fairchild literally infringes claim 18 of the '851 patent?

"YES" is a finding for Power Integrations. "NO" is a finding for Fairchild.

Please check the boxes that reflect your verdict.

	SG5841J Type Products		SG6842J Type Products	
	YES	NO	YES	NO
Claim 18	\vee			

9. Has Power Integrations proven by a preponderance of the evidence that Fairchild induced others to infringe claim 18 of the '851 patent?

"YES" is a finding for Power Integrations. "NO" is a finding for Fairchild.

	SG5841J Type Products		SG6842J Type Products	
	YES	NO	YES	NO
Claim 18			V	

V. INVALIDITY OF POWER INTEGRATIONS' '605 PATENT

10. Has Fairchild proven by clear and convincing evidence that any of the following claims of the '605 patent are anticipated and therefore invalid.

"YES" is a finding for Fairchild. "NO" is a finding for Power Integrations.

Please check the boxes that reflect your verdict.

	YES	8	NO
Claim 1	[]	[🗸]
Claim 2	[]	[\]

11. Has Fairchild proven by clear and convincing evidence that any of the following claims of the '605 patent would have been obvious to a person of ordinary skill in the art at the time of the invention and therefore that any of the following claims are invalid?

"YES" is a finding for Fairchild. "NO" is a finding for Power Integrations.

	YES	S	NO
Claim 1	[]	$[\sqrt{\ }]$
Claim 2	[]	[\[]

VI. INVALIDITY OF POWER INTEGRATIONS' '270 PATENT

12. Has Fairchild proven by clear and convincing evidence that any of the following claims of the '270 patent are anticipated and therefore invalid?

"YES" is a finding for Fairchild. "NO" is a finding for Power Integrations.

Please check the boxes that reflect your verdict.

	YES		NO
Claim 6	[]	l 🗸]
Claim 7	[]	[🗸]

13. Has Fairchild proven by clear and convincing evidence that any of the following claims of the '270 patent would have been obvious to a person of ordinary skill in the art at the time of the invention and therefore that any of the following claims are invalid?

"YES" is a finding for Fairchild. "NO" is a finding for Power Integrations.

	YES	8	NO	NO
Claim 6	[]	[/]	
Claim 7	[]	[

VII. INVALIDITY OF POWER INTEGRATIONS' '876 PATENT

14. Has Fairchild proven by clear and convincing evidence that any of the following claims of the '876 patent are anticipated and therefore invalid?

"YES" is a finding for Fairchild. "NO" is a finding for Power Integrations.

	YES		NO	
Claim 1	ſ]	[🗸]	
Claim 21	[]	$[\sqrt{\ }]$	

VIII. INVALIDITY OF POWER INTEGRATIONS' '851 PATENT

15. Has Fairchild proven by clear and convincing evidence that claim 18 of the '851 patent is anticipated and therefore invalid?

"YES" is a finding for Fairchild. "NO" is a finding for Power Integrations.

	YES	NO	
Claim 18	[]	[🗸]	

IX. INFRINGEMENT OF FAIRCHILD'S '972 PATENT

16. Has Fairchild proven by a preponderance of the evidence that Power Integrations infringes any of the following claims of the '972 patent?

"YES" is a finding for Fairchild. "NO" is a finding for Power Integrations.

Please check the boxes that reflect your verdict.

	YES		NO	
Claim 6	[]	[🗸]	
Claim 7	[]	[🗸]	
Claim 18	[]	[🗸]	
Claim 19	[}	[🗸]	

17. If you answered "NO" for any claim(s) in Question 16, has Fairchild proven by a preponderance of the evidence that Power Integrations infringes any of the following claims of the '972 patent under the Doctrine of Equivalents?

"YES" is a finding for Fairchild. "NO" is a finding for Power Integrations.

	YES	NO	NO	
Claim 6	$[\sqrt{\ }]$	[]	
Claim 7	$[\checkmark]$	[]	
Claim 18	$[\sqrt{\ }]$	Į.]	
Claim 19	$[\checkmark]$	[]	

18. Has Fairchild proven by a preponderance of the evidence that Power Integrations induced others to infringe any of the following claims of the '972 patent?

"YES" is a finding for Fairchild. "NO" is a finding for Power Integrations.

	YES		NO	
Claim 6	[]	[🗸]	
Claim 7	[]	[🗸]	
Claim 18	[]	[🗸]	
Claim 19	[]	[🗸]	

X. INFRINGEMENT OF FAIRCHILD'S '595 PATENT

19. Has Fairchild proven by a preponderance of the evidence that Power Integrations literally infringes any of the following claims of the '595 patent?

"YES" is a finding for Fairchild. "NO" is a finding for Power Integrations.

Please check the boxes that reflect your verdict.

	YES		NO
Claim 17	[]	[🗸]
Claim 22	[]	[\(\cdot \)]

20. If you answered "NO" for any claim(s) in Question 19, has Fairchild proven by a preponderance of the evidence that Power Integrations infringes any of the following claim(s) of the '595 patent under the Doctrine of Equivalents?

"YES" is a finding for Fairchild. "NO" is a finding for Power Integrations.

Please check the boxes that reflect your verdict.

	YES		NO
Claim 17	[]	[🗸]
Claim 22	[]	[/]

21. Has Fairchild proven by a preponderance of the evidence that Power Integrations induced others to infringe any of the following claims of the '595 patent?

"YES" is a finding for Fairchild. "NO" is a finding for Power Integrations.

	YES		NO
Claim 17	[]	[/]
Claim 22	ſ	1	[/]

XI. INVALIDITY OF FAIRCHILD'S '972 PATENT

22. Has Power Integrations proven by clear and convincing evidence that any of the following claims of the '972 patent would have been obvious to a person of ordinary skill in the art at the time of the invention and therefore that any of the following claims are invalid?

"YES" is a finding for Power Integrations. "NO" is a finding for Fairchild.

	YES		NO	
Claim 6	[]	[🗸]	
Claim 7	[]	[🗸]	
Claim 18	[]	[🗸]	
Claim 19	[]	$[\checkmark]$	

XII. INVALIDITY OF FAIRCHILD'S '595 PATENT

23. Has Power Integrations proven by clear and convincing evidence that any of the following claims of the '595 patent are anticipated and therefore invalid?

"YES" is a finding for Power Integrations. "NO" is a finding for Fairchild.

	YES		NO
Claim 17	[]	[🗸]
Claim 22	[]	[/]